

Title (en)
METHOD FOR PERSONAL NETWORK SERVICE CONFIGURATION AND SYSTEM FOR PERSONAL NETWORK SERVICE CONFIGURATION

Title (de)
VERFAHREN ZUR KONFIGURATION EINES PERSONALISIERTEN NETZWERKDIENTES UND SYSTEM ZUR KONFIGURATION EINES PERSONALISIERTEN NETZWERKDIENTES

Title (fr)
PROCÉDÉ DE CONFIGURATION DE SERVICE DE RÉSEAU PERSONNEL ET SYSTÈME DE CONFIGURATION DE SERVICE DE RÉSEAU PERSONNEL

Publication
EP 2338315 A1 20110629 (EN)

Application
EP 09814380 A 20090626

Priority

- JP 2009062157 W 20090626
- EP 08164679 A 20080919
- EP 09814380 A 20090626

Abstract (en)
[origin: EP2166790A1] The invention concerns a method for enabling Service configuration by a plurality of Personal Network Entities (4, 6) connected to a Personal Network (2) comprising a Personal Network Application Server (8) accessible via IP Multimedia Subsystem domain, a primary Personal Network Entity (4) holding a subscription to control the Personal Network (2) and a plurality of secondary Personal Network Entities (6) controlled by said primary Personal Network Entity (2), said method comprising the following steps: - associating to each PNE configuration rights describing the services to be configured by each of said PNE, - storing the PNE identities, and configuration rights associated to each PNE in a Configuration Element (PNRCE), - sending to said PN Application Server (AS) a configuration request based on said stored configuration rights.

IPC 8 full level
H04W 8/18 (2009.01); **H04L 29/08** (2006.01); **H04W 12/08** (2009.01)

CPC (source: EP US)
H04L 67/306 (2013.01 - EP US); **H04L 67/34** (2013.01 - EP US); **H04L 67/563** (2022.05 - EP US); **H04W 12/084** (2021.01 - EP US); **H04W 4/80** (2018.01 - EP US); **H04W 84/12** (2013.01 - EP US)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2166790 A1 20100324; CN 102113405 A 20110629; CN 102113405 B 20140709; EP 2338315 A1 20110629; EP 2338315 A4 20150812; JP 2012503344 A 20120202; JP 5418504 B2 20140219; US 2011149802 A1 20110623; US 8879421 B2 20141104; WO 2010032535 A1 20100325

DOCDB simple family (application)
EP 08164679 A 20080919; CN 200980130598 A 20090626; EP 09814380 A 20090626; JP 2009062157 W 20090626; JP 2010547909 A 20090626; US 200913059290 A 20090626